

L Number	Hits	Search Text	DB	Time stamp
1	12019	(catheter or shaft).ti.	USPAT	2003/01/30 15:17
2	90	((catheter or shaft).ti.) and (coil near5 braid)	USPAT	2003/01/30 14:25
3	15	((catheter or shaft).ti.) and (coil near5 braid with reinforc\$3)	USPAT	2003/01/30 15:13
4	1	5968059.pn.	USPAT	2003/01/30 14:38
5	1	5968059.pn. and (coil with braid)	USPAT	2003/01/30 14:38
6	1	5968059.pn. and (coil or braid)	USPAT	2003/01/30 15:09
7	15	((catheter or shaft).ti.) and (coil near5 braid with reinforc\$3)) and (braid or coil)	USPAT	2003/01/30 15:14
8	13701	(catheter or shaft or endoscope).ti.	USPAT	2003/01/30 15:22
9	8	((catheter or shaft or endoscope).ti.) and ((coil near10 braid) with reinforc\$3 same proximal)	USPAT	2003/01/30 15:21
10	9	((catheter or shaft or endoscope).ti.) and ((coil near10 braid) with reinforc\$3 same distal)	USPAT	2003/01/30 15:23
11	110086	(catheter or shaft or endoscope).ab.	USPAT	2003/01/30 15:23
12	14	((catheter or shaft or endoscope).ab.) and ((coil near10 braid) with reinforc\$3 same distal)	USPAT	2003/01/30 15:26
13	1	5833644.pn.	USPAT	2003/01/30 15:25
14	1	5833644.pn. and (coil or braid)	USPAT	2003/01/30 15:25
15	99	((catheter or shaft or endoscope).ab.) and ((coil near10 braid) same distal)	USPAT	2003/01/30 16:05
16	204	optical near2 fiber with connector with adhesive	USPAT	2003/01/30 16:17
17	3	optical near2 fiber with hub with adhesive	USPAT	2003/01/30 16:13
18	1	optical near2 fiber with (connect\$4 near3 hub) with adhesive	USPAT	2003/01/30 16:16
19	1	optical near2 fiber with (bayonet near5 connector) with adhesive	USPAT	2003/01/30 16:17
20	1	(optical near2 fiber) and (bayonet near5 connector) with adhesive	USPAT	2003/01/30 16:18
21	9	(bayonet near5 connector) with adhesive	USPAT	2003/01/30 16:18
22	10	(bayonet near5 connector) with adhesive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 16:24
23	4	((bayonet near5 connector) with adhesive) and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 16:18
24	10	(bayonet or (ansi adj1 threading)) near5 connector with adhesive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 16:23
25	4	((bayonet or (ansi adj1 threading)) near5 connector with adhesive) and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 16:24
26	688	(optic\$2 near2 (fiber\$1 or fibre\$1)) with connector with adhesive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 16:26
27	2	((optic\$2 near2 (fiber\$1 or fibre\$1)) with connector with adhesive) and ((catheter or shaft or endoscope).ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/30 16:27
-	1	4932263.pn.	USPAT	2001/06/14 15:42
-	0	4932263.pn. and fused	USPAT	2001/06/14 15:40
-	0	substrate with (clamping near1 block) with ((optical or optic) near1 (fiber or fibre))	USPAT	2001/06/14 15:43
-	9	substrate with (clamping) with ((optical or optic) near1 (fiber or fibre))	USPAT	2001/06/14 15:45
-	3	(substrate with (clamping) with ((optical or optic) near1 (fiber or fibre))) not adhesive	USPAT	2001/06/14 15:45
-	6	substrate with (secure) with ((optical or optic) near1 (fiber or fibre)) not adhesive	USPAT	2001/06/14 15:50

-	486	substrate with (fiber or fibre or waveguide) with (secure\$ or clamp\$ or press\$ or hold\$ or clip\$) not (adhesive or sold\$)	USPAT	2001/06/14 15:55
-	36	(substrate with (fiber or fibre or waveguide) with (secure\$ or clamp\$ or press\$ or hold\$ or clip\$) not (adhesive or sold\$)) and grating	USPAT	2001/06/14 15:55
-	3	5774619.pn. or 5857043.pn. or 5887107.pn.	USPAT	2001/06/14 15:59
-	4	5991483.uref.	USPAT	2001/06/14 16:00
-	0	mitsuaki-tamura.in.	USPAT	2001/06/14 16:02
-	0	mitsuaki-tamura.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/06/14 16:02
-	1	5999289.pn.	USPAT	2001/12/06 16:56
-	1	5999289.pn.	USPAT; US-PGPUB	2001/12/06 17:39
-	22781	dispersion with compensat\$ with control\$ with gradient	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/06 17:42
-	0	dispersion with compensat\$ with control\$ with gradient	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/06 17:45
-	767	dispersion with gradient	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/06 17:45
-	446	(dispersion with gradient) and control\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/06 17:45
-	21	((dispersion with gradient) and control\$) and (dispersion near1 compensat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/06 18:04
-	18	gradient near3 dispersion with (calculat\$ or compar\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/06 18:15
-	767	gradient with dispersion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/06 18:15
-	767	(gradient with dispersion) and dispersion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/06 18:15
-	20	compensator and ((gradient with dispersion) and dispersion)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/06 18:36
-	5	control\$ same (dispersion near1 compensat\$) same gradient	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/06 18:26
-	367	(dispersion near3 (chang\$ or gradient or difference or compar\$ or calculat\$) same compensat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/06 18:53
-	234	((dispersion near3 (chang\$ or gradient or difference or compar\$ or calculat\$) same compensat\$)) and control\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/06 18:54
-	51	((dispersion near3 (chang\$ or gradient or difference or compar\$ or calculat\$) same compensat\$)) and control\$) and (dispersion near1 compensator)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2001/12/06 18:56